

AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A method for controlling electronic parcel package compartment systems, the method comprising the steps of:

(a) determining whether a predefinable number of changes have been made to the data stored in a server; and,

(b) transmitting control commands to a parcel compartment system via an interface when a predefinable number of changes have been made to the data, wherein control command change properties of a graphic user interface.

2. - 5. (Canceled)

6. (Currently Amended) The method of claim [[5]] 1, wherein the control commands change a selection option of menu items of the graphic user interface.

7. (Original) The method of claim 1, wherein the transmitting step (b) is carried out in accordance with an XML protocol.

8. (Original) The method of claim 1, further comprising the step of:

(c) sending to the interface a request to transmit the control commands.

9. (Original) The method of claim 8, further comprising repeating the sending step (c) when an event occurs.

10. (Original) The method of claim 9, wherein sending step (c) is repeated after a predefinable time interval.

11. (Original) The method of claim 1, further comprising the step of transmitting data to the server via the parcel compartment systems.

12. (Original) The method of claim 11, wherein the server converts the transmitted data into control commands for controlling the parcel compartment systems.

13. (New) A method for controlling electronic parcel package compartment systems, the method comprising the steps of:

(a) determining whether a predefinable number of changes have been made to the data stored in a server; and,

(b) transmitting control commands to a parcel compartment system via an interface in accordance with an XML protocol when a predefinable number of changes have been made to the data.

14. (New) The method of claim 13, wherein the control commands change operating parameters of the electronic parcel compartment system.

15. (New) The method of claim 13, wherein the control commands act upon an electronic control unit located in the electronic parcel compartment system to change available operating functions.

16. (New) The method of claim 15, wherein the available operating functions comprise a possibility to open parcel compartments.

17. The method of claim 13, wherein the control commands change a selection option of menu items of the graphic user interface.

18. (New) The method of claim 13, further comprising the step of:

(c) sending to the interface a request to transmit the control commands.

19. (New) The method of claim 18, further comprising repeating the sending step (c) when an event occurs.

20. (New) The method of claim 19, wherein sending step (c) is repeated after a predefinable time interval.

21. (New) The method of claim 13, further comprising the step of transmitting data to the server via the parcel compartment systems.

22. (New) The method of claim 21, wherein the server converts the transmitted data into control commands for controlling the parcel compartment systems.

23. (New) A method for controlling electronic parcel package compartment systems, the method comprising the steps of:

(a) determining whether a predefinable number of changes have been made to the data stored in a server;

(b) transmitting control commands to a parcel compartment system via an interface when a predefinable number of changes have been made to the data; and

(c) sending to the interface a request to transmit the control commands.

24. (New) The method of claim 23, wherein the control commands change operating parameters of the electronic parcel compartment system.

25. (New) The method of claim 23, wherein the control commands act upon an electronic control unit located in the electronic parcel compartment system to change available operating functions.

26. (New) The method of claim 25, wherein the available operating functions comprise a possibility to open parcel compartments.

27. (New) The method of claim 23, wherein the control commands change a selection option of menu items of the graphic user interface.

28. (New) The method of claim 23, further comprising repeating the sending step (c) when an event occurs.

29. (New) The method of claim 28, wherein sending step (c) is repeated after a predefinable time interval.

30. (New) The method of claim 23, further comprising the step of transmitting data to the server via the parcel compartment systems.

31. (New) The method of claim 30, wherein the server converts the transmitted data into control commands for controlling the parcel compartment systems.

32. (New) A method for controlling electronic parcel package compartment systems, the method comprising the steps of:

(a) determining whether a predefinable number of changes have been made to the data stored in a server; and,

(b) transmitting control commands to a parcel compartment system via an interface when a predefinable number of changes have been made to the data; and

(c) transmitting data to the server via the parcel compartment system, wherein the server converts the transmitted data into control commands for controlling the parcel compartment system.

33. (New) The method of claim 32, wherein the control commands change operating parameters of the electronic parcel compartment system.

34. (New) The method of claim 32, wherein the control commands act upon an electronic control unit located in the electronic parcel compartment system to change available operating functions.

35. (New) The method of claim 34, wherein the available operating functions comprise a possibility to open parcel compartments.

36. (New) The method of claim 32, wherein the control commands change a selection option of menu items of the graphic user interface.

37. The method of claim 32, further comprising the step of (d) sending to the interface a request to transmit the control commands, and repeating the sending step (d) when an event occurs.

38. The method of claim 37, wherein sending step (d) is repeated after a predefinable time interval.